

Applicants : Kou-Joan Cheng et al.,  
Serial No. : 10/087,699  
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Page : 2 of 7

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AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 3, line 2 with the following amended paragraph:

A sorghum liquor waste was prepared as the remains after two distillations of fermented sorghum. The major composition of a sorghum liquor waste was crude starch (10-13%), crude proteins (14-22%), crude lipids (4-7%), crude fibers (17-21%), lipids (20%), and ash (4-46%). The sorghum liquor waste was dried at 60°C for 24 h, then grounded and sieved with a net of 0.64-cm mesh before use.